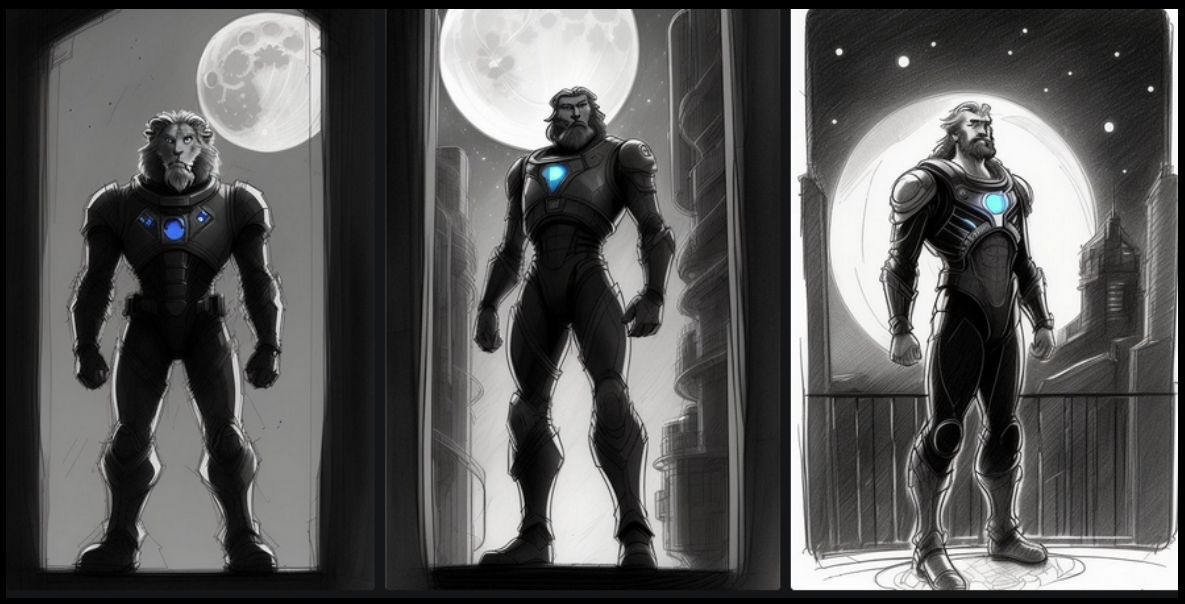
THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0 Volume 1.

The Shepherd of the Lions.

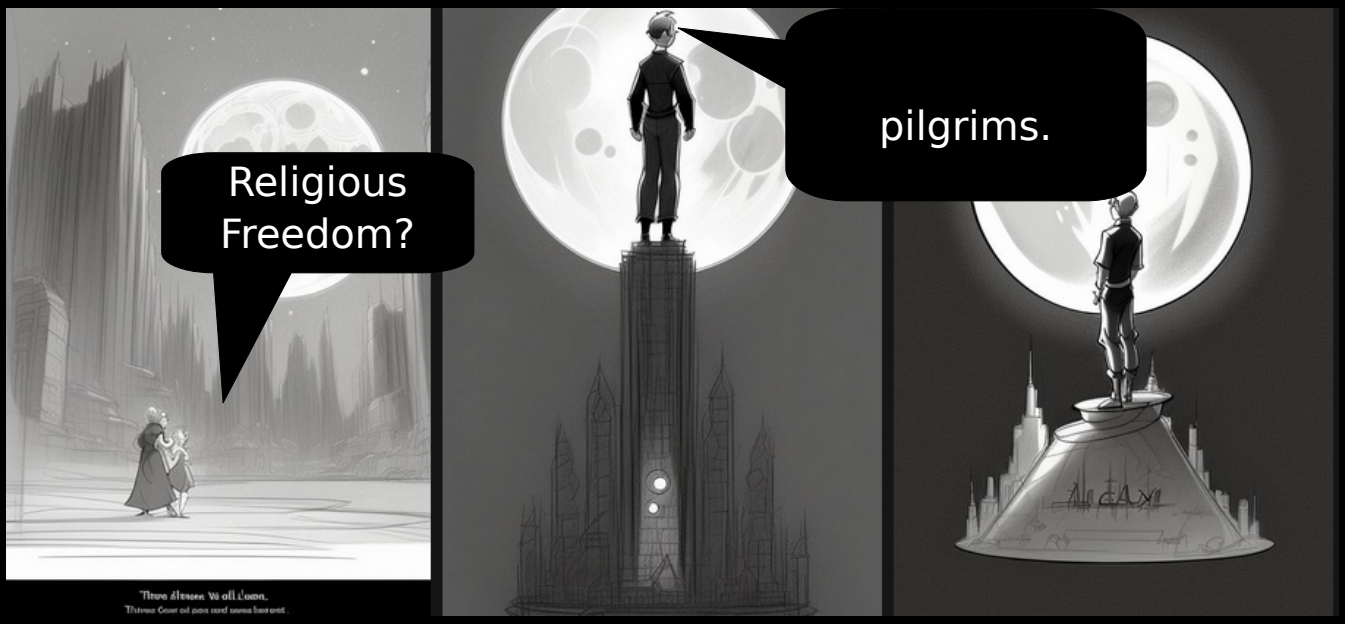
THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0



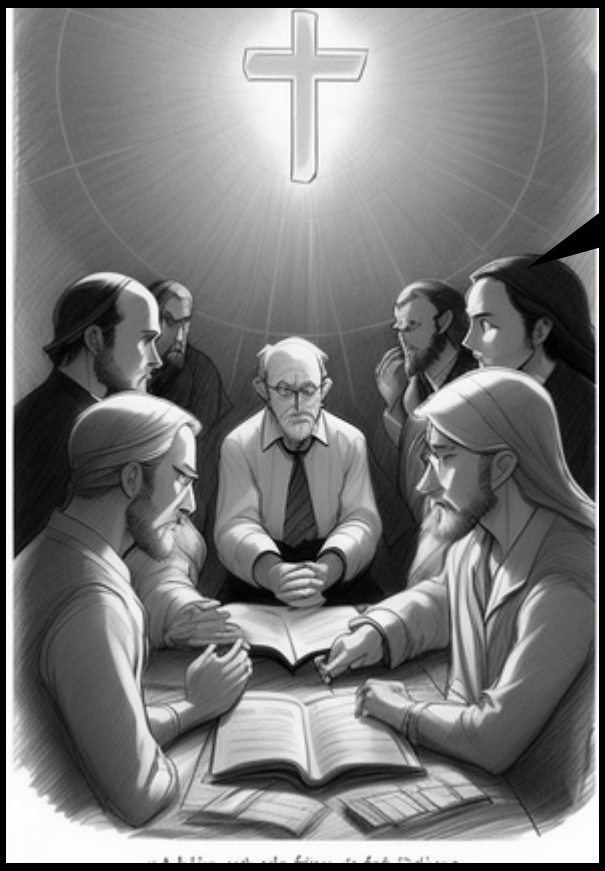
The Shepherd of the Lions is based on a Greek myth
-
plasma suit, using electrons, ions, and neutral atoms. He has a secret moon base, code-named "Selene," where he conducts clandestine experiments. The captain recruits scientists to develop a new magnetic confinement suit made from Carbon Nanotubes, which would protect his soldiers from the harsh environment of space and withstand extreme temperatures and radiation. The goal is to use the magnetic fields generated by the moon's core to power the suits, making them self-sufficient with
.

The scientists at the base have made significant progress, and the captain is confident that they will succeed soon. The captain inspects the Carbon Nanotube processing facility, where the scientists show him the latest samples of the nanotube weave, which are almost as strong as the material used in their starship hulls. The scientists are working on enhancing the capabilities of the magnetic confinement suits, increasing radiation shielding and developing new thrusters. The captain arrives at the simulation chamber where his soldiers are undergoing training in the new suits.

THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0



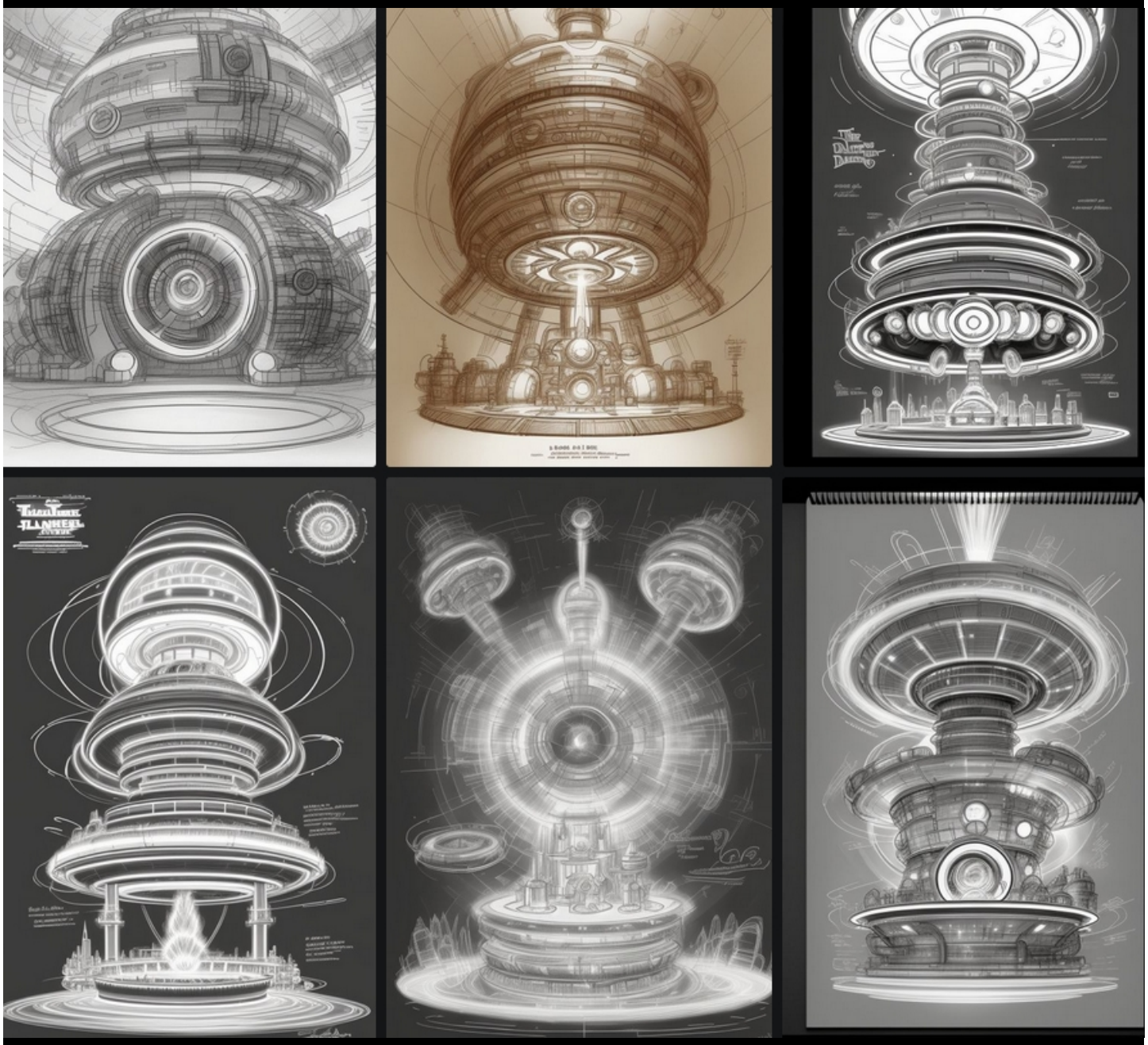
THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0



A Christian Nation. Following bible principles.

We want peace. We want to worship God.

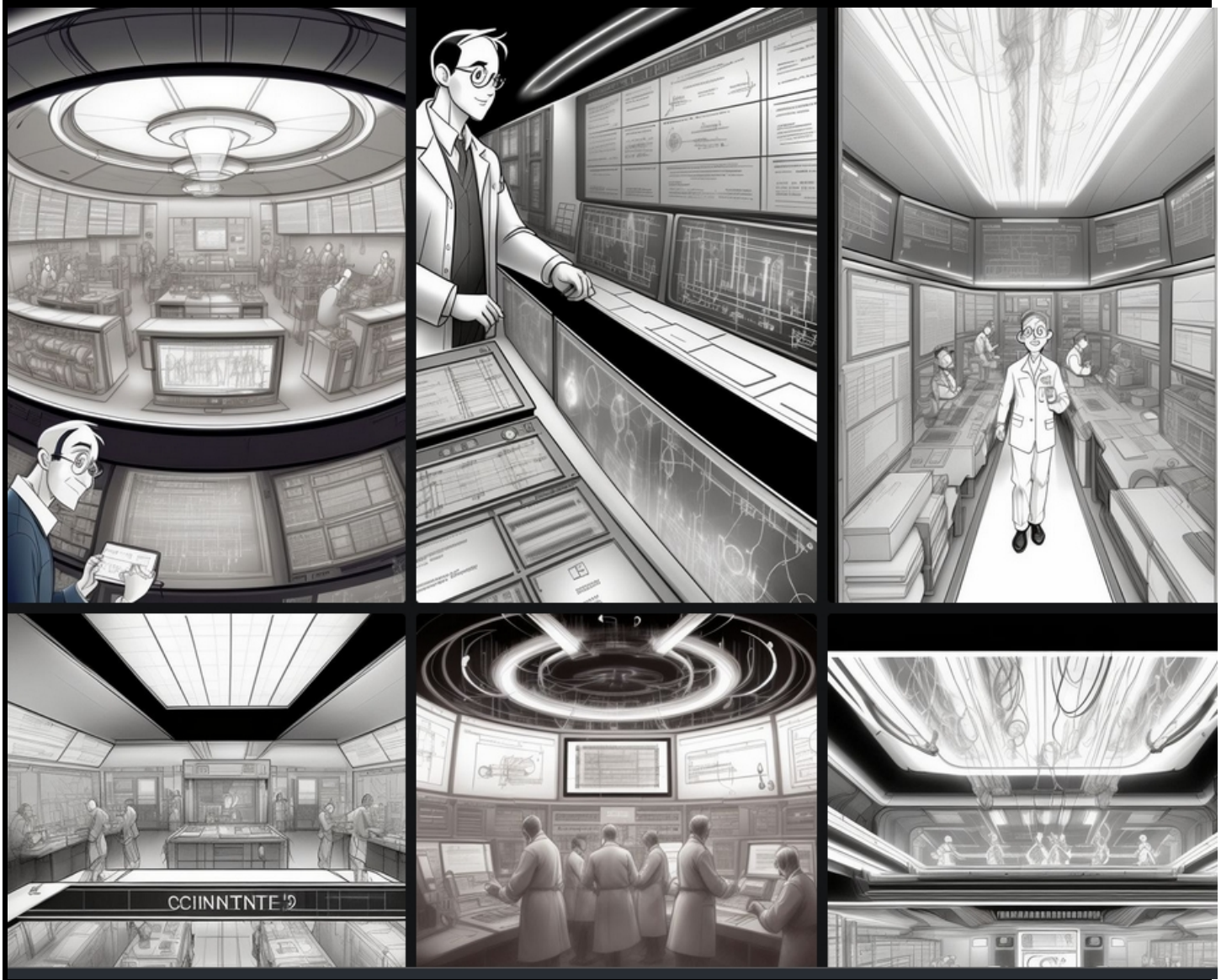
THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0



Lion Scientists have successfully harnessed nuclear fusion, increasing energy output and monitoring plasma fields for stability. As they approach ignition, scientists and engineers anticipate a world-changing impact.

THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0

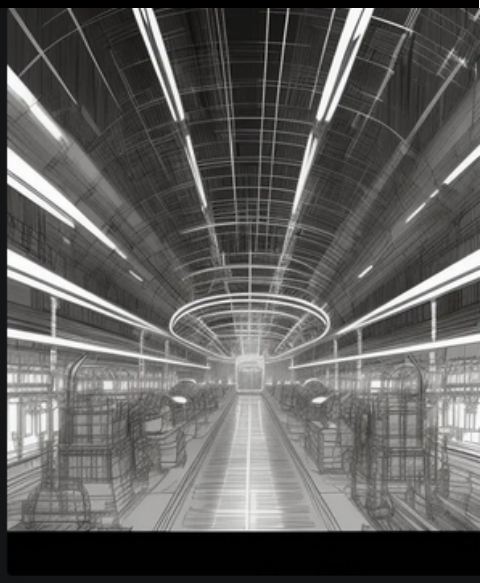
Lion Scientists scale up fusion power technology, partnering with governments and private companies to build new plants globally, despite environmental concerns about misuse.

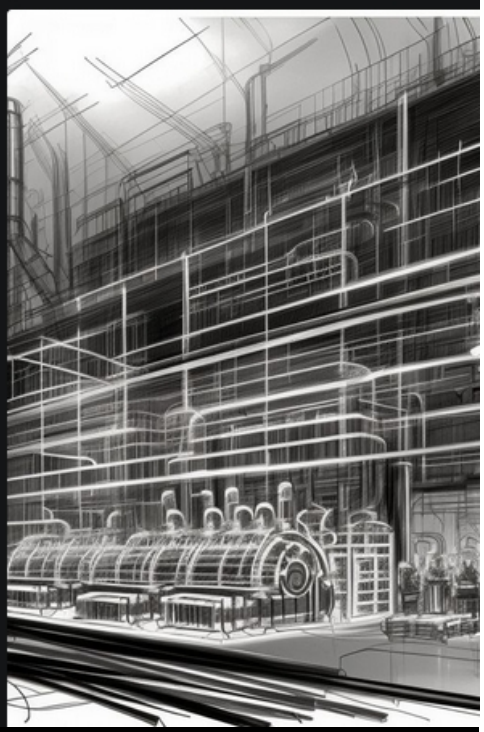


Scientists in a lab refined plasma physics techniques to unlock the sun's power, aiming to change the world by providing clean, limitless power to every corner and ushering in a new era of prosperity and sustainability, striving for perfection.

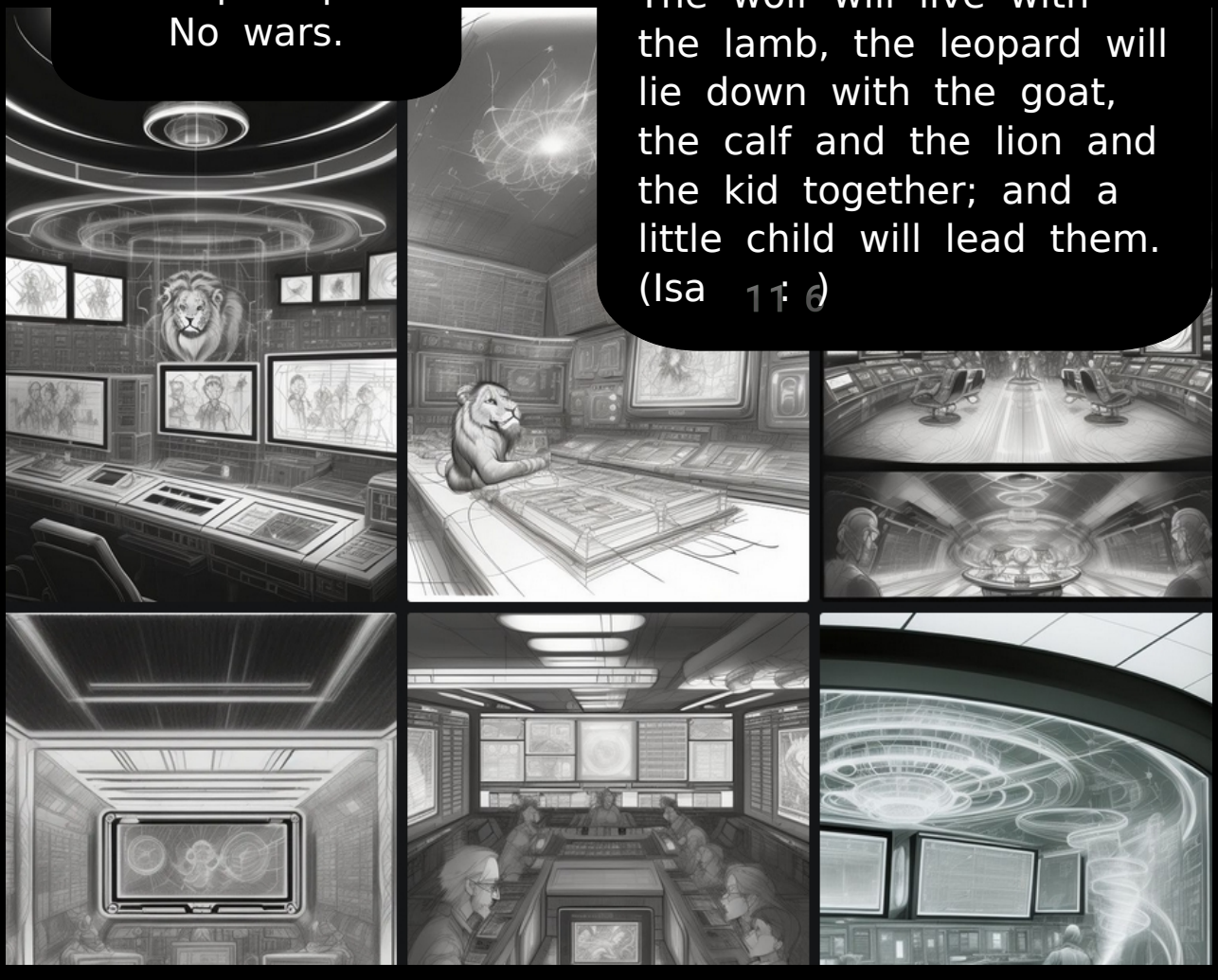
THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0

As energy output increases, scientists and engineers prioritize reactor structural integrity, implementing safety measures like a failsafe system, as they approach ignition, fearing catastrophic consequences.





THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0


The wolf will live with the lamb, the leopard will lie down with the goat, the calf and the lion and the kid together; and a little child will lead them. (Isa 11:6)

THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0

THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0

New problems arise.
Runaway electrons that can damage the carbon nanotube creating tissue damage is a major problem with the new suit. The pride of warriors

runaway electrons until they perfect them.

THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0

Obadiah represent the ancient Americans and they are looking for a place to practice religion freedom in the moon. “The Pilgrims, also known as the Pilgrim Fathers, were English settlers who traveled to America on the Mayflower and established the Plymouth Colony in Plymouth, Massachusetts. They were led by the religious congregations of Brownists, or Separatists, who had fled religious persecution in England for the tolerance of 17th-century Holland in the Netherlands.

THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0

To study the book of Obadiah and to teach about religious freedom.

Lunar Resources and the Outer Space Treaty

• Lunar resources are crucial for common lithophile elements like aluminum, titanium, and calcium, as well as rare, incompatible elements like beryllium, lithium,

, , .

• The Outer Space Treaty of 1967 states that outer space is free for exploration and use by all countries, not subject to national appropriation or ownership.

The Ethics of the Obadiah the Lion

• The Obadiah represent the ancient Americans and are looking for a place to practice religion freedom.

• The ethics of the Obadiah include knowing God,

, , ,

profaning God's Name, and keeping his commandments.

Fusion Power Sources

• The study discusses the challenges in achieving practical and economical magnetically confined fusion power sources.

• Two principal classes of toroidal magnetic confinement fusion systems: tokamaks and stellarators.

• Tokamaks require continuous sustainment of the plasma current, which can lead to runaway electrons.

• Stellarators use a complex 3-D field line geometry, applying a helical twist to the en/re plasma.

• Magne/c stress management is an important design consideration in these systems.

THE SHEPHERD OF THE LIONS. BY AHTLE IS MARKED WITH CC 0 1.0

Thank you:

Ubuntu
Blender 3D
Perchance Drawing and story editor.
Libre Office
Gemini Google
The Christian Church.
https://perchance.org/ai-story-outline
https://g.co/gemini/share/7984f47f5fa3
Jesus Christ.
Clam Av Antivirus.

How you can help all of us who make creative commons and open source products:
Pray, help the poor, and buy products that help the poor.

Proverbs 19:17 Whoever is generous to the poor lends to the Lord, and he will repay him for his deed. Proverbs 22:9 The generous will themselves be blessed, for they . 22:16
oppresses the poor to increase his own wealth, or gives to the rich, will only come to poverty.